

WEST Search History

DATE: Sunday, March 23, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L14	L13 and epoxy and acrylate	31	L14
L13	iminated	136	L13
L12	epoxy acrylate and (stabilizer near hydroquinone)	20	L12
L11	epoxy acrylate and (stabilizer near5 hydroquinone)	82	L11
L10	imine and methacrylate and ((imidazole or toluenesulfonic acid or toluene sulfonic) near5 (epoxy or formaldehyde))	8	L10
L9	imine and methacrylate and (imidazole or toluenesulfonic acid or toluene sulfonic) and (epoxy or formaldehyde)	633	L9
L8	L7 and (crosslinking or cross linking or cross linker or crosslinker) and imine	49	L8
L7	formaldehyde near (amine or imidazole or toluenesulfonic acid or toluene sulfonic)	2452	L7
<i>DB=DWPI,USPT,EPAB,JPAB,TDBD; PLUR=YES; OP=ADJ</i>			
L6	epoxy silane near (amine or imidazole or toluenesulfonic acid or toluene sulfonic)	26	L6
L5	(crosslinking or cross linking or cross linker or crosslinker) near epoxy silane	2	L5
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L4	L2 and imine	22	L4
L3	L2 and iminated	0	L3
<i>DB=DWPI,USPT,EPAB,JPAB,TDBD; PLUR=YES; OP=ADJ</i>			
L2	(crosslinking or cross linking or cross linker or crosslinker) near aziridine	288	L2
L1	(crosslinking or cross linking or cross linker or crosslinker) near5 aziridine	870	L1

END OF SEARCH HISTORY

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side by side			result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L16	L15 and epoxy acrylate and acrylic	75	L16
L15	(printablity or print ability or printable or print able)	11558	L15
L14	L13 and (imidazole or amine or toluene sulfonic acid)	55	L14
L13	(anionic acrylic or Neocryl) and aziridine	68	L13
L12	L5 and (printable or print or ink)	200	L12
L11	L9 and L5	5	L11
L10	L9 and (printable or print or ink)	59	L10
L9	anionic acrylic	296	L9
L8	Neocryl and epoxy acrylate	9	L8
L7	L5 and Denacol	1	L7
L6	L5 and Denacol acrylate	0	L6
L5	Neocryl	467	L5
L4	L3 and hydroquinone	223	L4
L3	epoxy acrylate and glycidyl ether and (polyethylene glycol or polypropylene glycol) and (methacrylic acid or acrylic acid)	334	L3
<i>DB=DWPI,USPT,EPAB,JPAB,TDBD; PLUR=YES; OP=ADJ</i>			
L2	anionic acrylic and epoxy acrylate	2	L2
L1	((428/32.1)!.CCLS.)	0	L1

END OF SEARCH HISTORY